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	Filing Date		2003-07-22	
	First Named Inventor	Davis, et al.		
	Art Unit	2624		
	Examiner Name	Strege, John B.		
Attorney Docket Number		C03-002		

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1	PAUL E. ANUTA, Spatial Registration of Multispectral and Multitemporal Digital Imagery Using Fast Fourier Transform Techniques, IEEE Transactions on Geoscience Electronics, October 1970, pages 353-368, Vol. GE-8, No. 4.	<input type="checkbox"/>
2	WILLIAM K. PRATT, Digital Image Processing, Sun Microsystems, Inc. pages 651-673.	<input type="checkbox"/>
3	PETER SEITZ, Using Local Orientational Information as Image Primitive for Robust Object Recognition, Visual Communications and Image Processing IV, 1989, pages 1630-1639, Vol. 1199.	<input type="checkbox"/>
4	RICHARD HAN and AVIDEH ZAKHOR, An Edge-Based Block Matching Technique for Video Motion, Image Processing Algorithms and Techniques II, 1991, pages 395-408, Vol. 1452.	<input type="checkbox"/>
5	CLARK F. OLSON and DANIEL P. HUTTENLOCHER, Automatic Target Recognition by Matching Oriented Edge Pixels, IEEE Transactions on Image Processing, January 1997, pages 103-113, Vol. 6, No. 1.	<input type="checkbox"/>
6	MANABU HASHIMOTO, KAZUHIKO SUMI, YOSHIKAZU SAKAUE and SHINJIRO KAWATO, High-Speed Template Matching Algorithm Using information of Contour Points, Systems and Computers in Japan, 1992, pages 78-87, Vol 23, No. 9.	<input type="checkbox"/>
7	HIROMITSU YAMADA, Map Matching-Elastic Shape Matching by Multi-Angled Parallelism, April 1990, pages 553-561, Vol. J73-D-II, No. 4.	<input type="checkbox"/>
8	MvTec's Responses to Complaint and Notice of Investigation, US International Trade Commission, Investigation No. 377-TA-680, pages 1 - 42 of Public Version, 9-3-2009	<input type="checkbox"/>
9	MvTec LLC and MvTec Software's Answer and Counterclaims, US District Court for the District of Massachusetts, C.A. No: 1:08-cv-10857 JLT, filed 08-08-2008	<input type="checkbox"/>

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